# Weihemuller, Wendy - DNR

From: Ales, Stephen M -DNR

**Sent:** Wednesday, May 19, 2021 2:47 PM

**To:** Weihemuller, Wendy - DNR; Foellmi, Thomas J - DNR

**Cc:** Martin, Steven L - DNR **Subject:** Documents into BRRTs

Attachments: Truax Field PFAS Sampling DMA Project Work Plan\_05182021.pdf

### Wendy and Thomas:

Please enter the email below, and the attached pdf document into BRRTs under tracking 02-13-585319. The pdf is a workplan for soil sampling and the email below is the response. Let me know if you have questions. Thanks.

Steve Ales

From: Ales, Stephen M -DNR <stephenm.ales@wisconsin.gov>

Sent: Wednesday, May 19, 2021 2:43 PM

To: HINMAN, MICHAEL T GS-12 USAF ANG 115 CES/Architect <michael.hinman.4@us.af.mil>

Cc: daniel.statz.1@us.af.mil; Dunlap, Mike J - DMA <michael.dunlap@us.af.mil>; Martin, Steven L - DNR

<StevenL.Martin@wisconsin.gov>
Subject: Soil Sampling Plan near B1209

Mike:

The Wisconsin Air National Guard (WANG) is evaluating the area to the west of building 1209 as a potential location to place soil excavated from upcoming construction projects. This area would be used by the WANG to place PFAS containing soil as an interim measure until such time as a final decision on treatment/disposal of the soil is made. This step is necessary so that WANG can proceed with their F-35 construction projects as many of those projects are under a timeline to be completed prior to the scheduled placement of F-35 jets at Truax in April, 2023.

On May 18, 2021 you submitted a sampling plan for an area to the west of building 1209. The purpose of the plan was to determine the presence/absence of PFAS compounds in the area to the west of Building 1209. Six borings would be completed in this area. Two soil samples will be collected from each boring, one sample at approximately 6"-12" and a second sample between 4'-5'. Groundwater samples will also be collected from three of the soil borings.

The WDNR approves the sampling plan as laid out in your May 18, 2021 plan.

Once the data from this plan are collected WANG will need to submit that information to the WDNR. In addition to the data, WANG will need to submit a new Materials Management Plan (MMP) per NR 718 Wis. Adm Code, to the WDNR. The plan should outline the criteria to be used by WANG to determine what soil will be placed at this location. Approval of an MMP will be needed prior to placing soil at this location.

Please contact me at 608-400-9187 or stephenm.ales@wisconsin.gov if you have any questions.

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## Stephen M. Ales, P.G.

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